

TVA 2003 Transmission Customer Conference

Introduction of Break-out sessions



Break-out Sessions

 Generator Scheduling and Control Area Operations

 Regional Reliability and Transfer Capability

 Transmission Reservations and Scheduling

Generator Stability Concerns



Session Objectives

- Overview key TVA business processes
- Create a forum for discussion
- Listen to feedback on TVA's business processes
- Evaluate information gathered for potential improvement areas



Break-out Session 1 – Hermitage C

- Generator Scheduling and Control Area Operations -- Edd Forsythe and Larry Goins
 - Process Overview
 - Frequency Deviation Concerns
 - Ramping Consideration and Improvement Opportunities
 - Questions & Answers



Break-out Session 2 – Hermitage A

- Regional Reliability and Transfer
 Capability -- Stuart Goza and Dan Kehoe
 - Overview the TVA Reliability Area
 - Review Operating Entity Interface and Reliability Coordination Agreement
 - Review Process for Establishing
 Interface Transfer Limits
 - Questions & Answers



Break-out Session 3 – Hermitage B

- Transmission Service Reservations and Scheduling -- Sue Mangum-Goins and Rocky Roberts
 - Transmission ServiceArrangements
 - OASIS Administration
 - Transaction Scheduling
 - Questions & Answers



Break-out Session 4 – Cheekwood C

- Generator Stability Concerns
 Travis Sykes
 - Stability Standards Overview
 - Interconnection ConfigurationConcerns
 - Questions & Answers



Break-out Schedule

First session

1:45 - 2:30 pm

Break

Second session

2:45 – 3:30 pm

- Final wrap-up and evening logistics at
- 3:45 pm